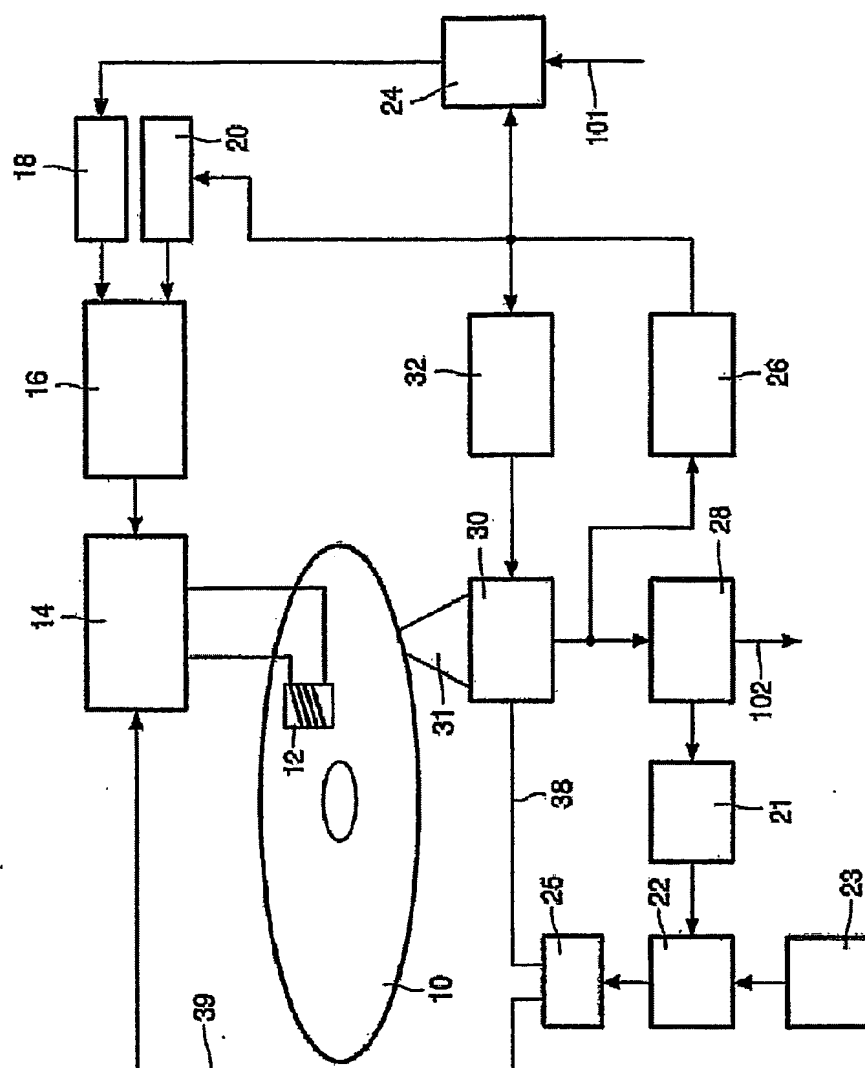


$\frac{1}{5}$ 

**FIG. 1**

2/5

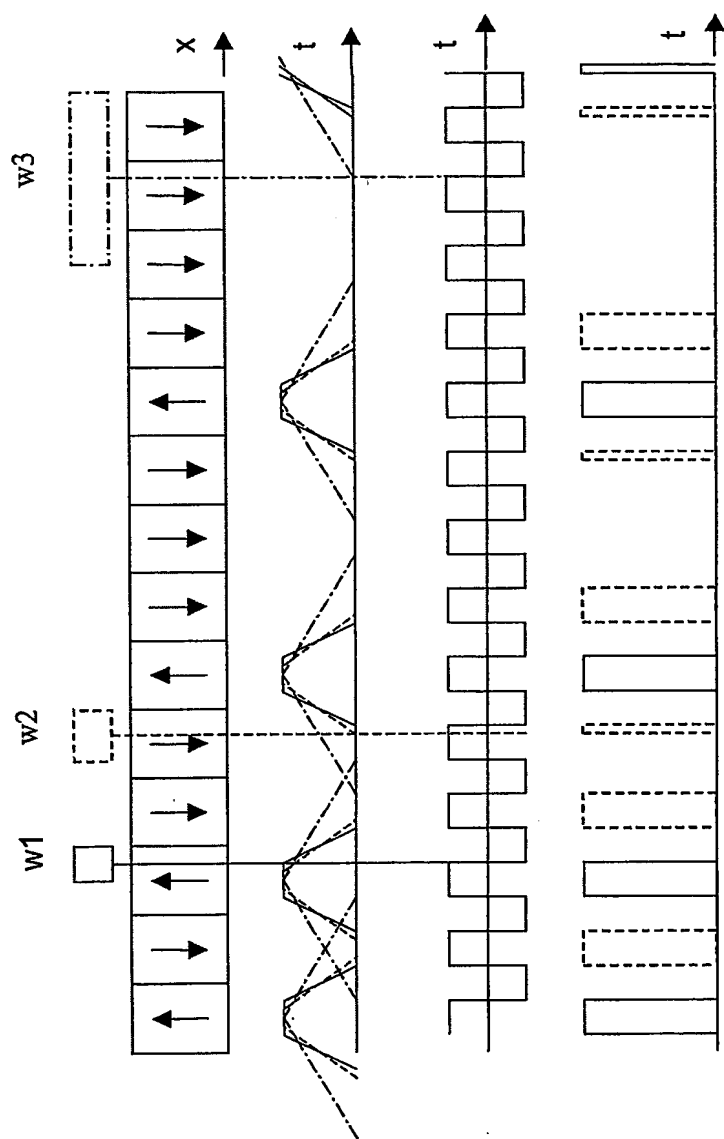


FIG. 2

3/5

windowrange	mark runlength: peaks	space runlength: missing peaks
$w < b/2$	$l(\#) = \#$ e.g. $l5 = 5$ peaks	$l(\#) = \#$ e.g. $l5 = 5$ missing peaks
$b/2 < w < 2.5$ b	$l(\#) = \# + 2$ e.g. $l5 = 7$ peaks	$l(\# > 2) = \# - 2$ e.g. $l5 = 3$ missing peaks
$2.5b < w < 4.5$ b	$l(\#) = \# + 4$ e.g. $l5 = 9$ peaks	$l(\# > 4) = \# - 4$ e.g. $l5 = 1$ missing peak
etc.	etc.	etc.

FIG.3

4/5

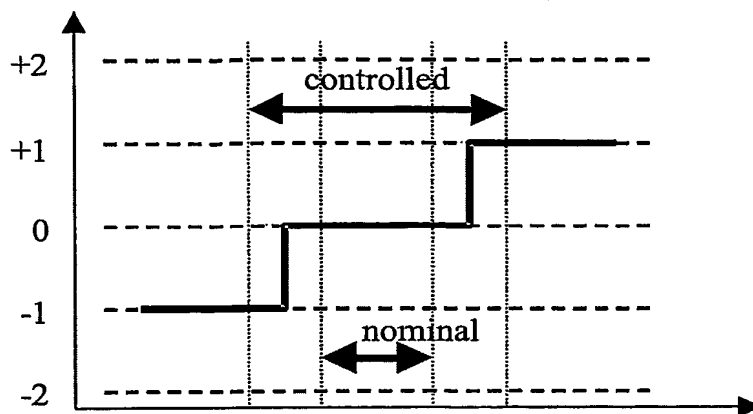


FIG. 4

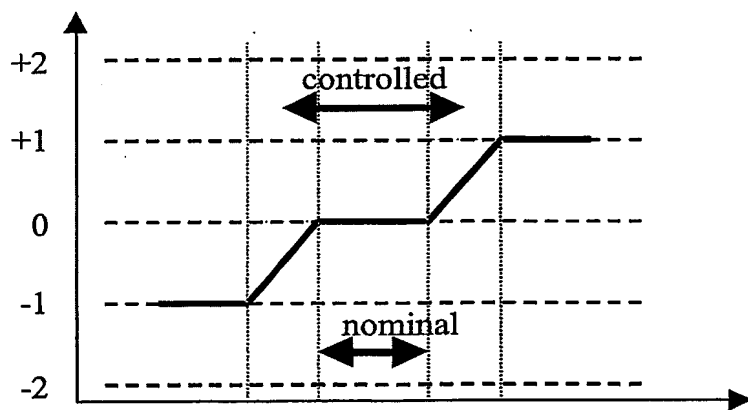


FIG. 5

5/5

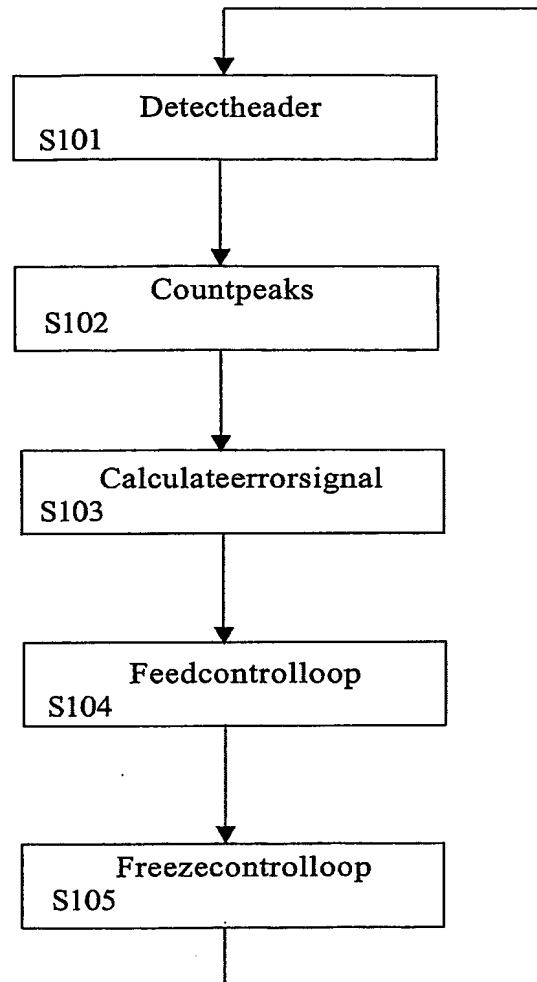


FIG.6